

FIG.1

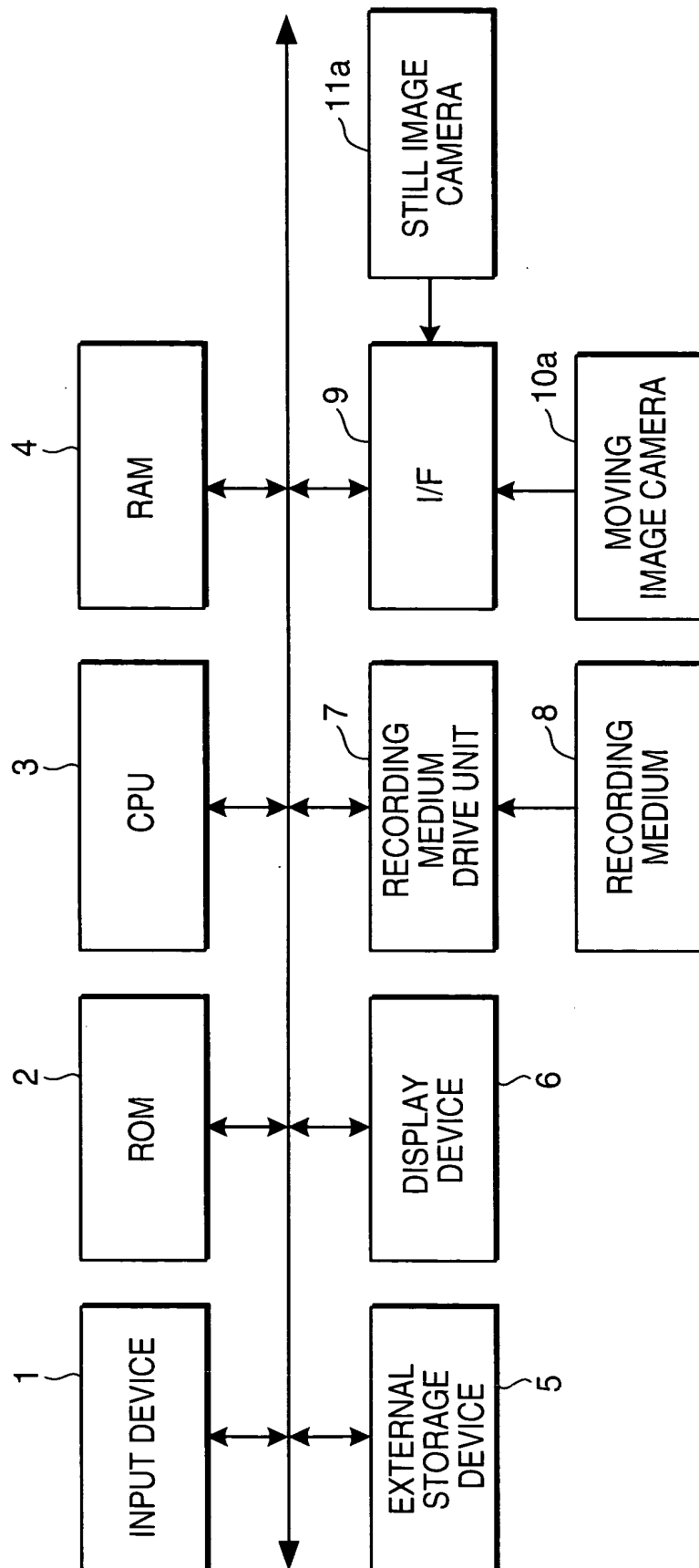


FIG.2

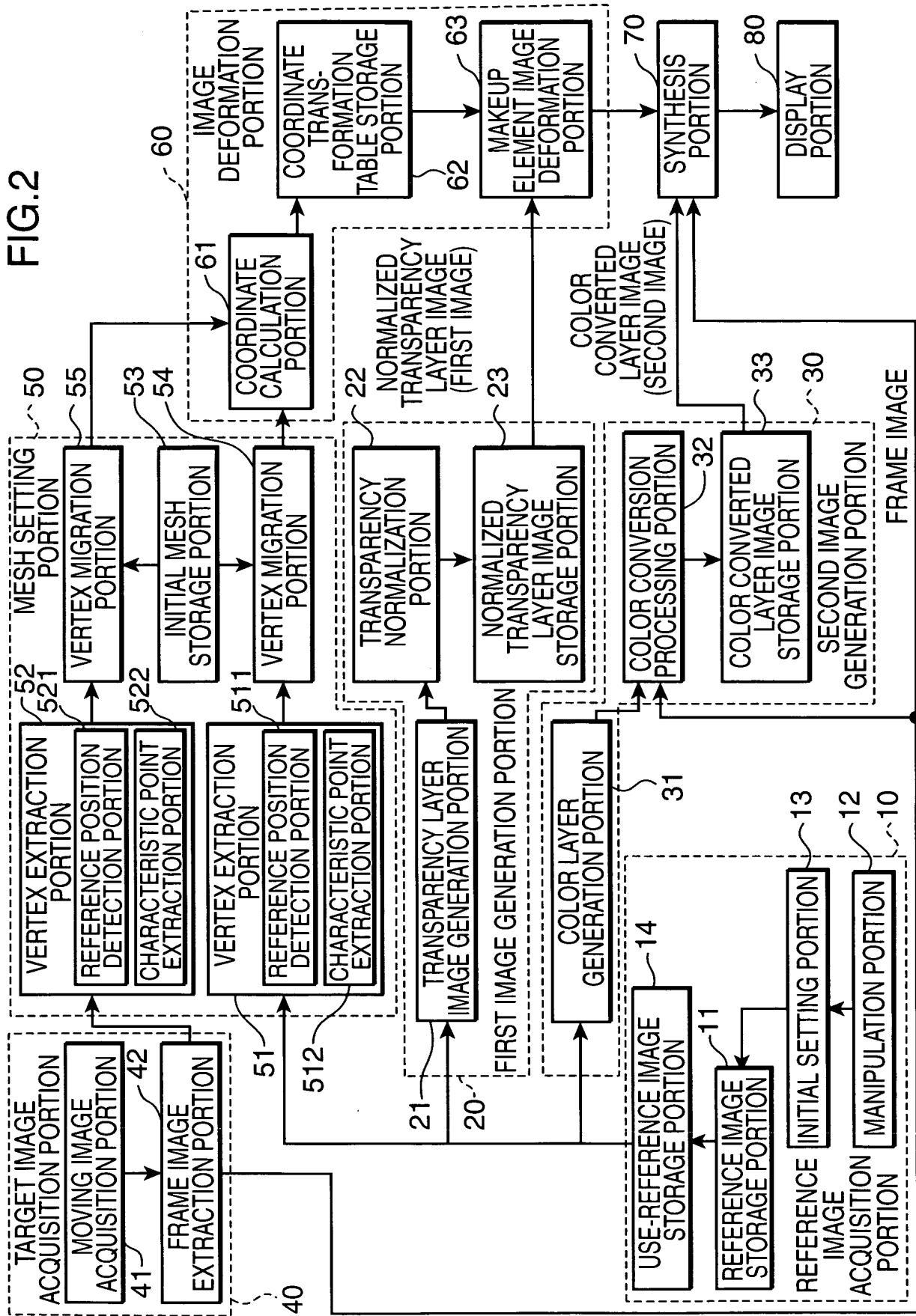


FIG.3

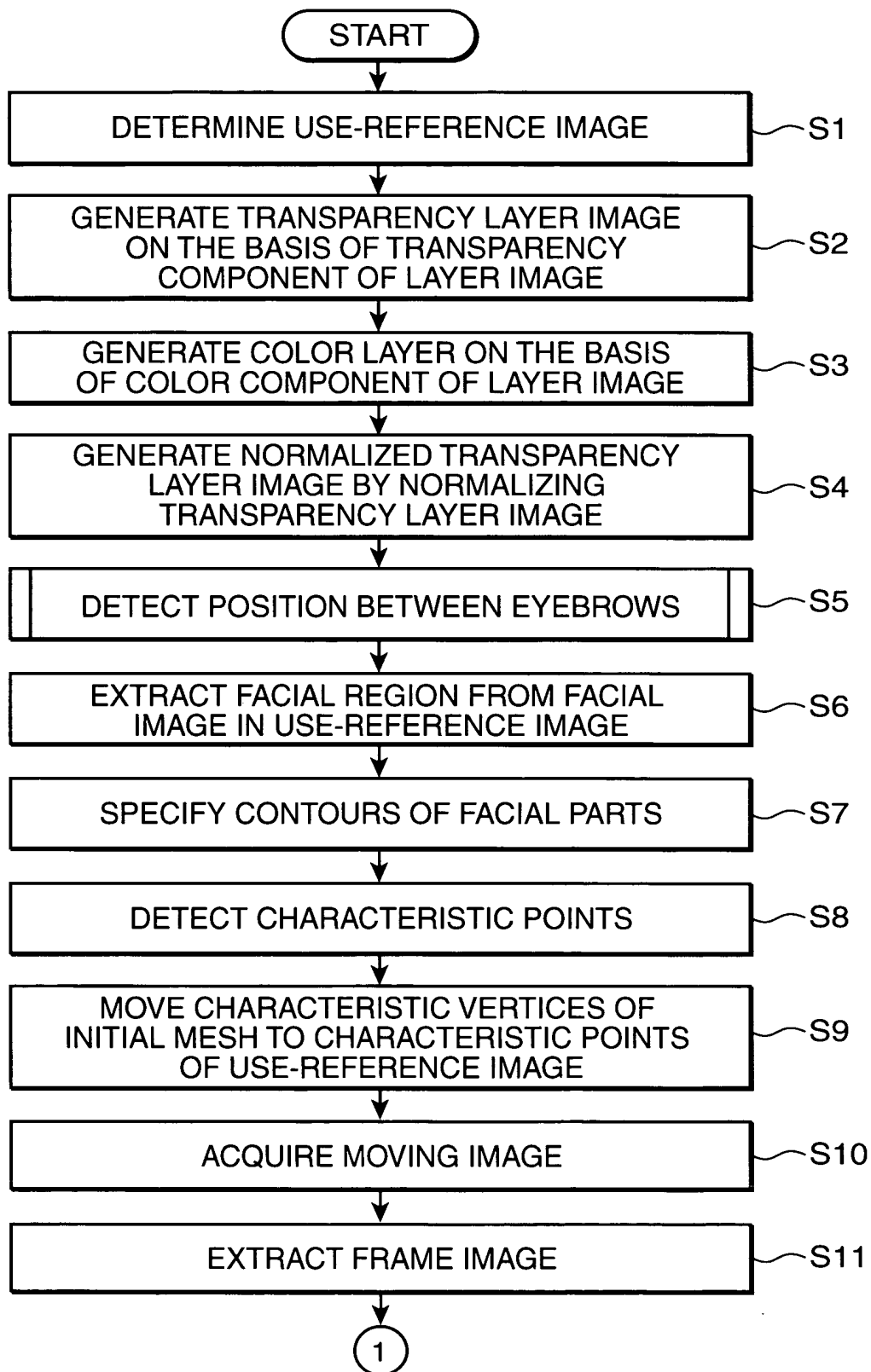


FIG.4

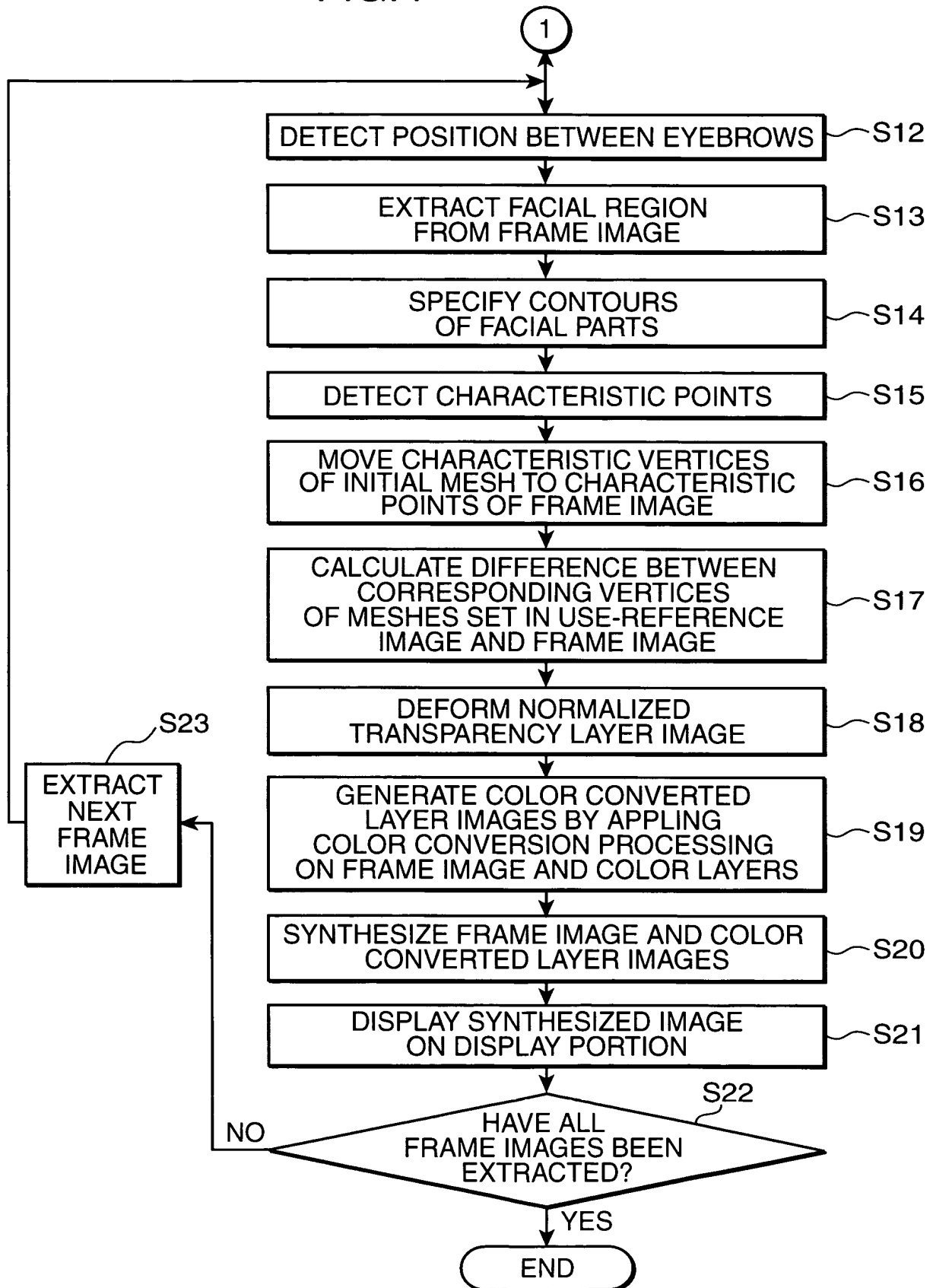
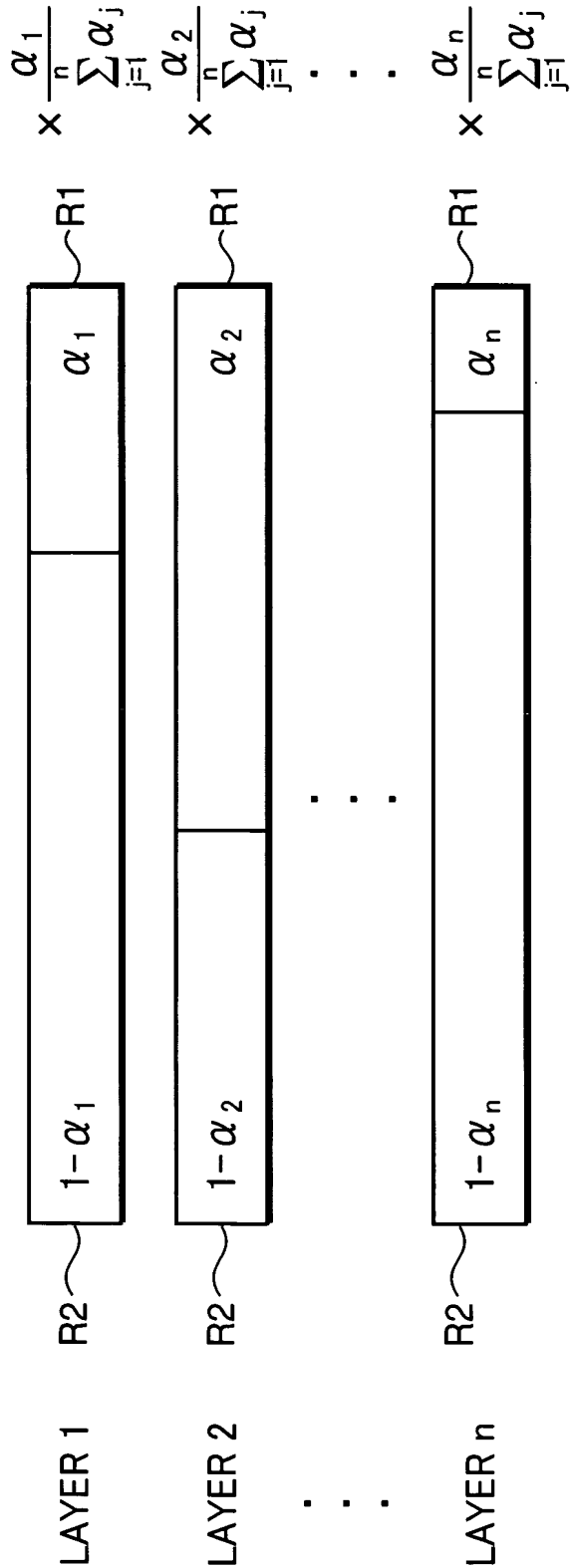


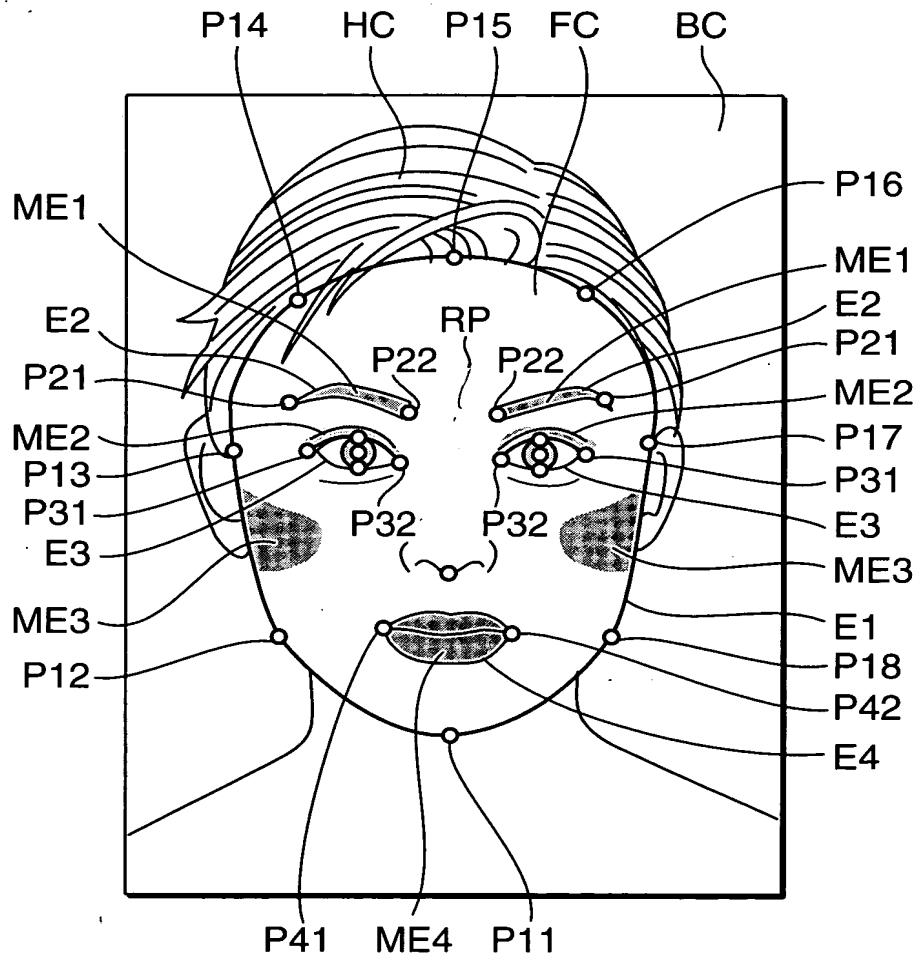
FIG.5



$$\gamma = \frac{\sum_{i=1}^n \alpha_i (1-\alpha_i)}{\sum_{j=1}^n \alpha_j} \dots \text{EQUATION (2)}$$

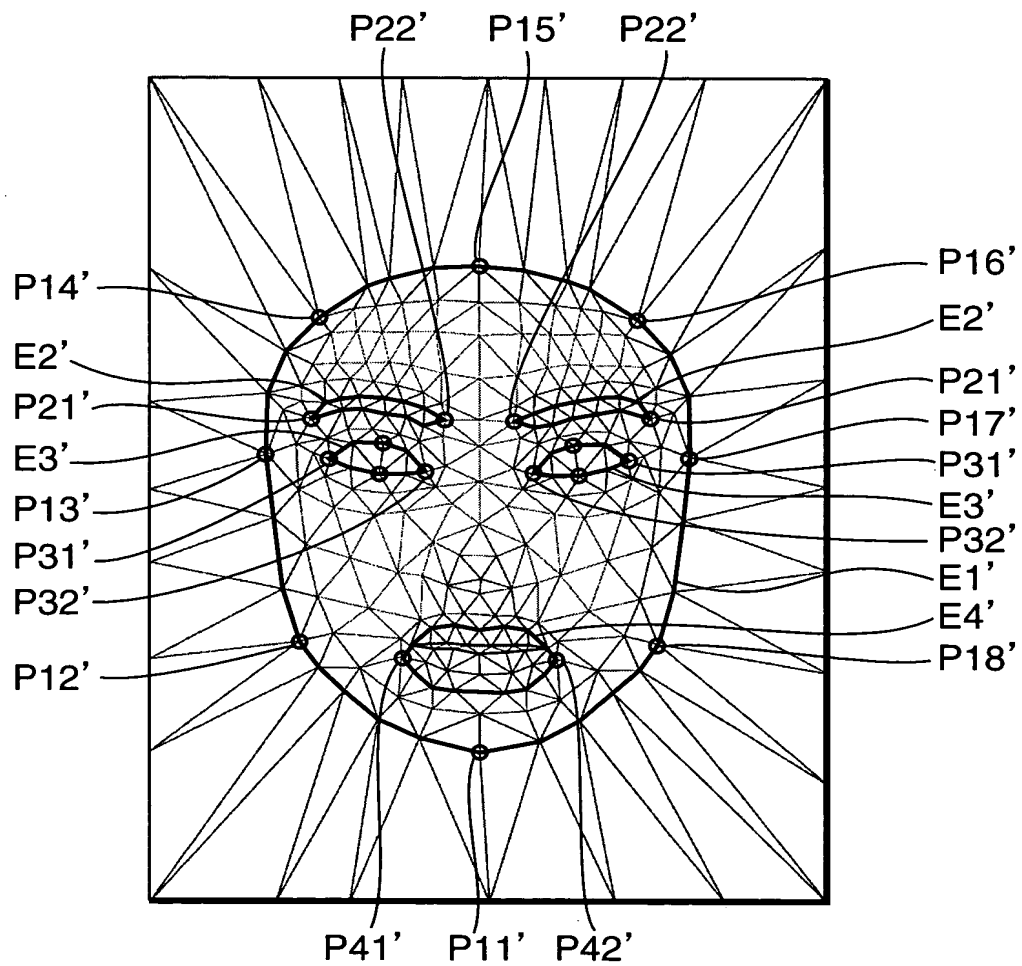
$$\beta_i = \frac{\alpha_i^2}{\sum_{j=1}^n \alpha_j} \dots \text{EQUATION (1)}$$

FIG.6



TP(P11~P18,P21,P22,P31,P32,P41,P42)

FIG.7



TP'(P11'~P18',P21',P22',P31',P32',P41',P42')

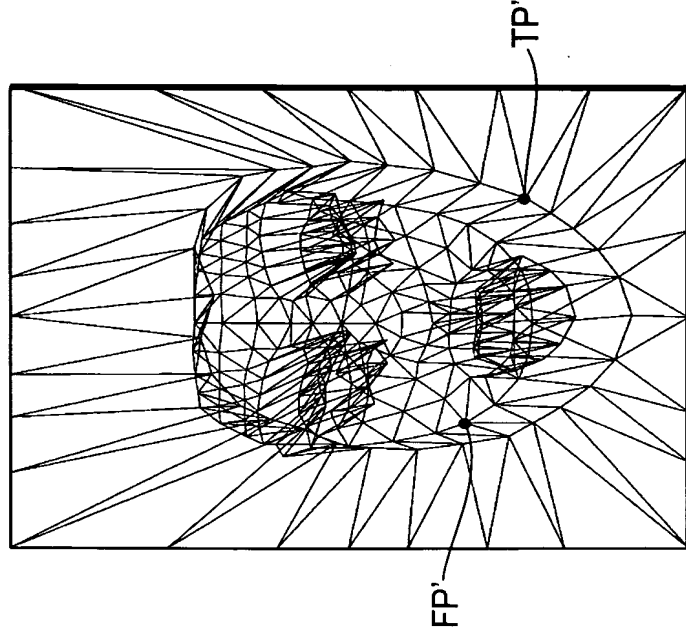


FIG. 8A

0 TIMES

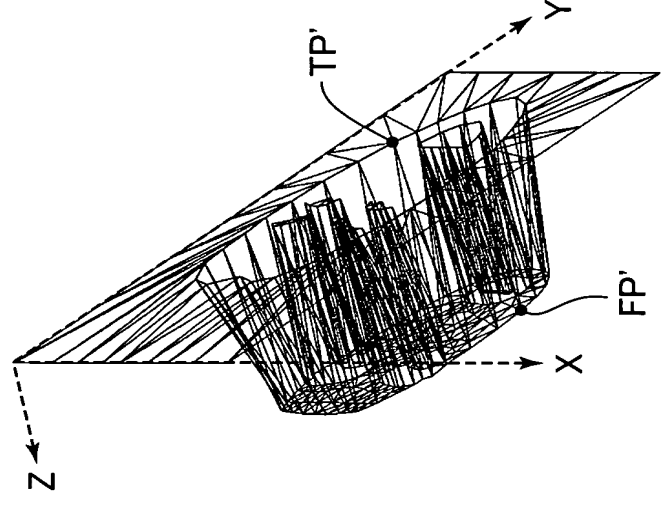


FIG. 8B

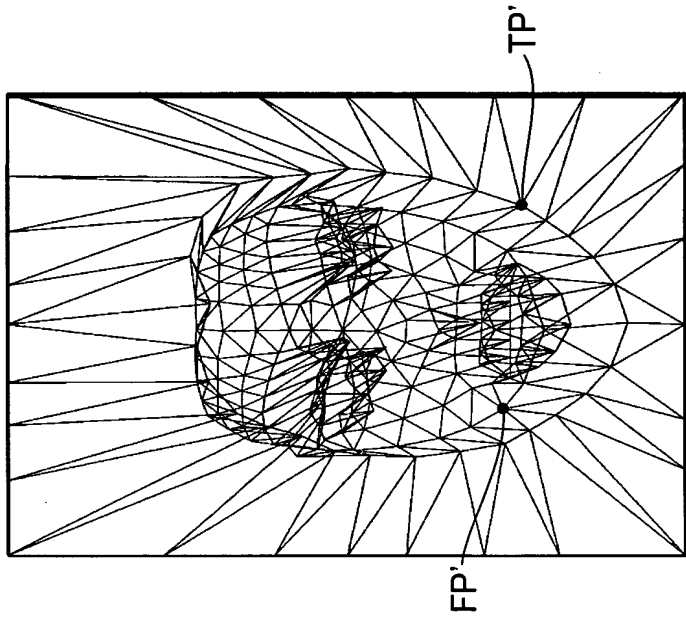


FIG. 9A

1 TIMES

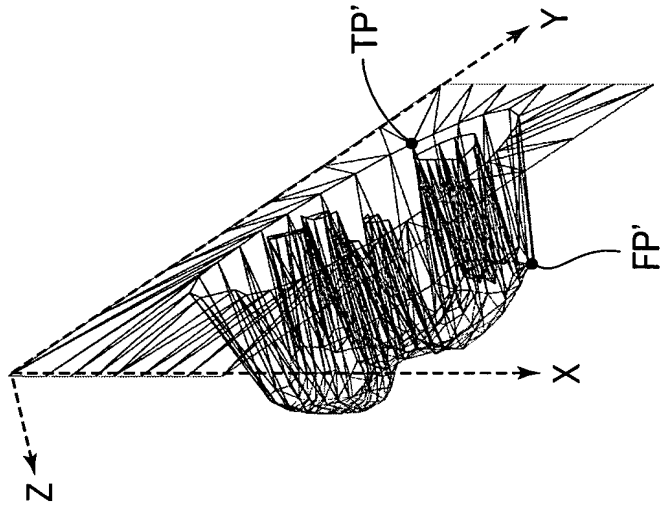
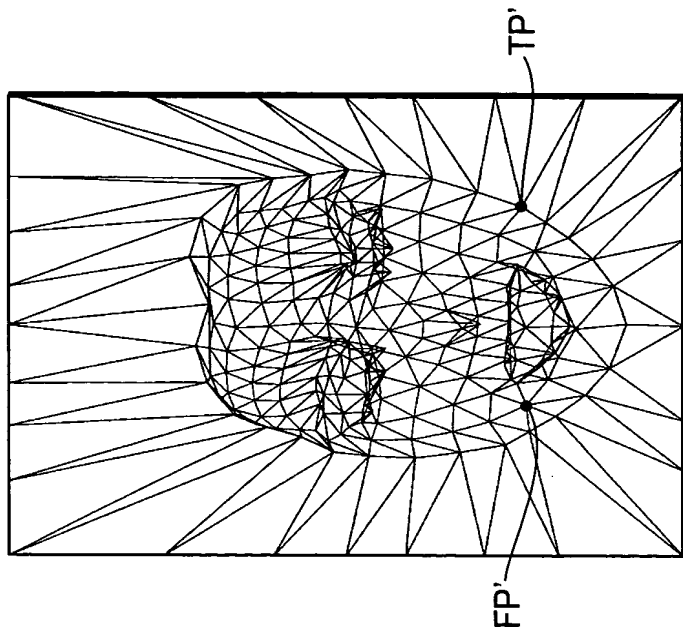


FIG. 9B



5 TIMES

FIG. 10A

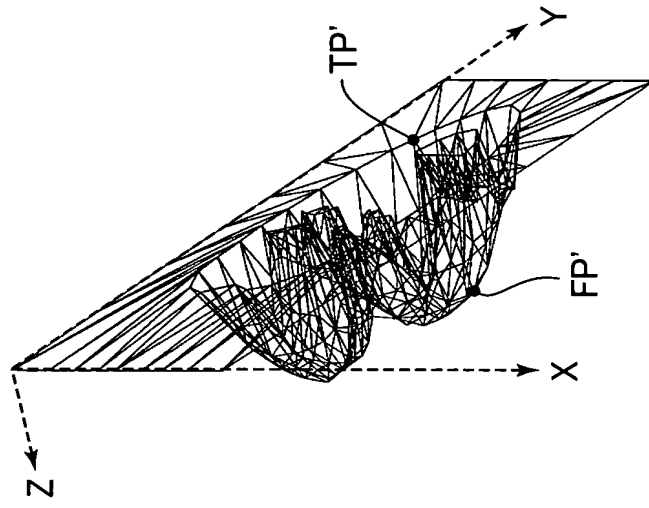
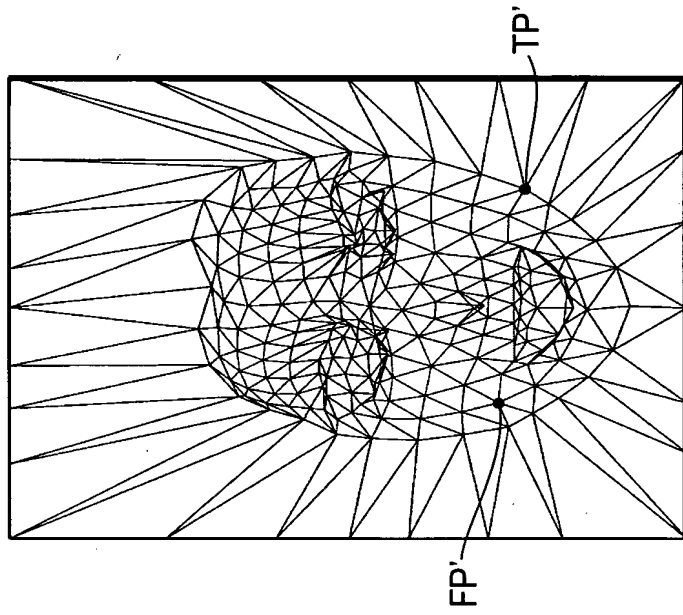


FIG. 10B



10 TIMES

FIG. 11A

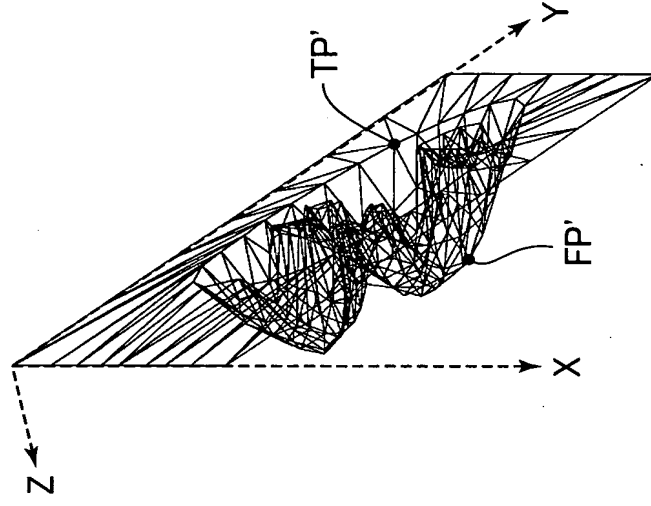
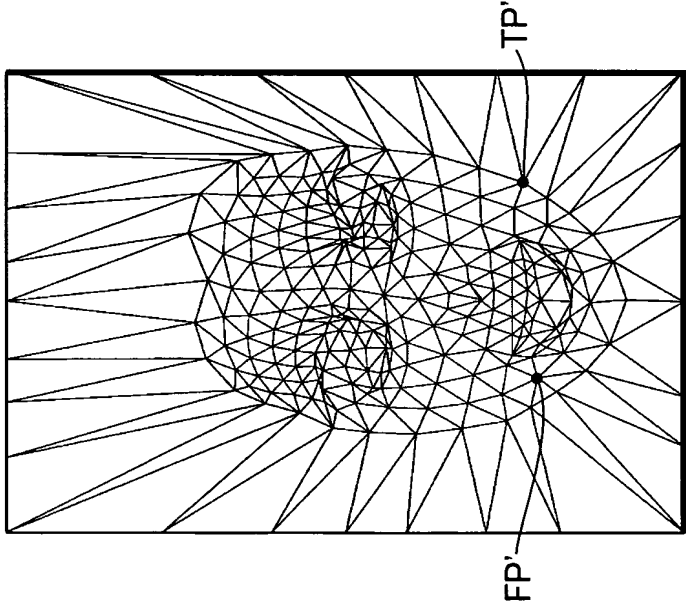


FIG. 11B



20 TIMES

FIG.12A

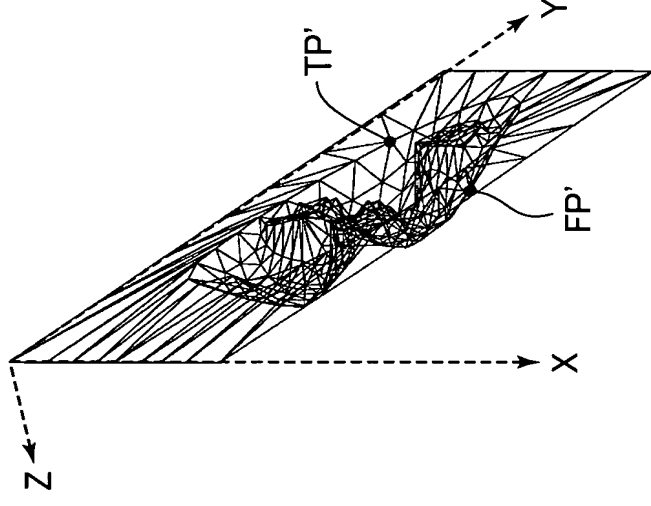


FIG.12B

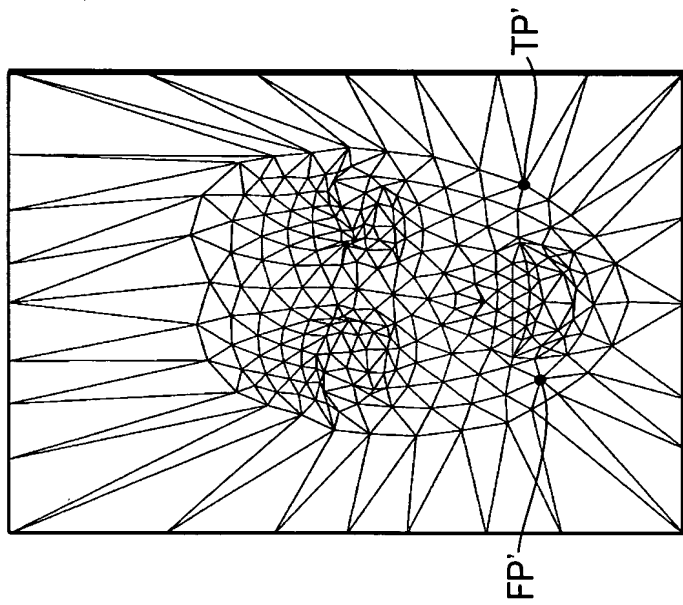


FIG. 13A

30 TIMES

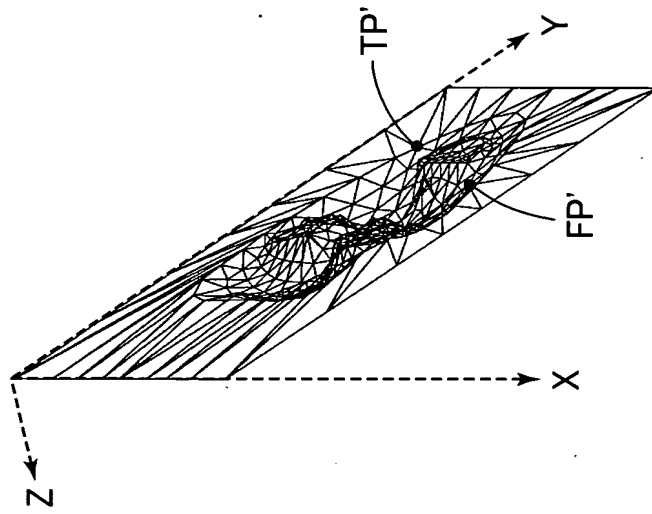
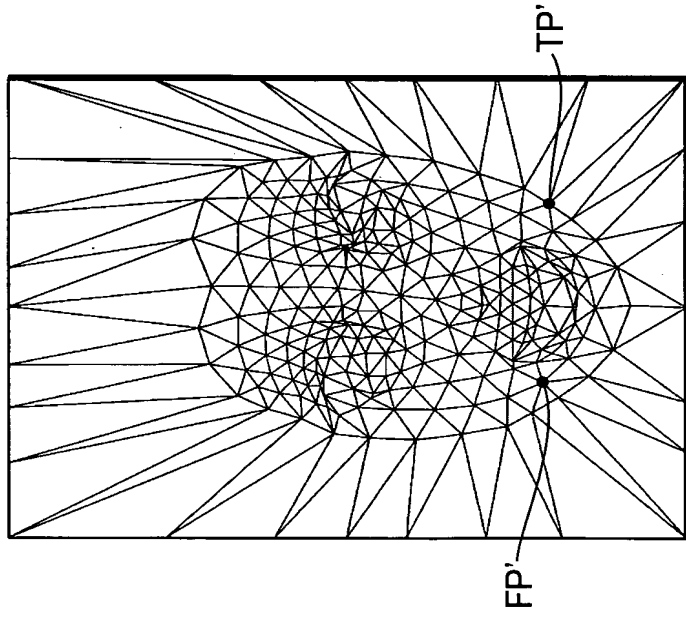


FIG. 13B



60 TIMES

FIG. 14A

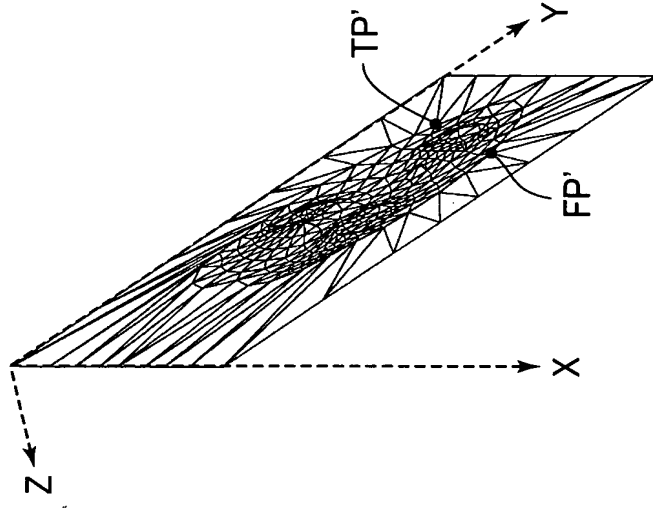


FIG. 14B

FIG.15

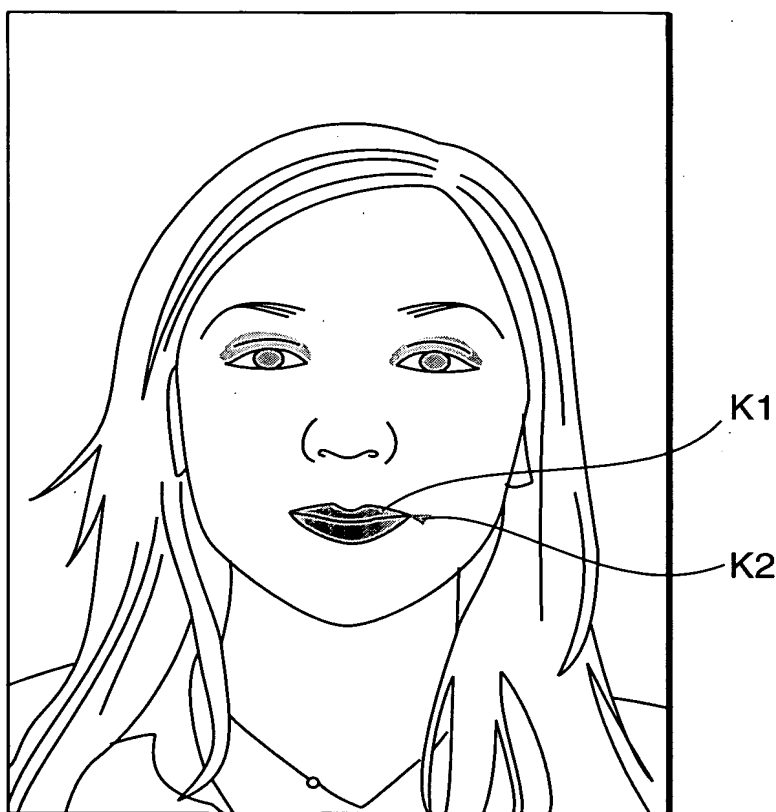


FIG.16

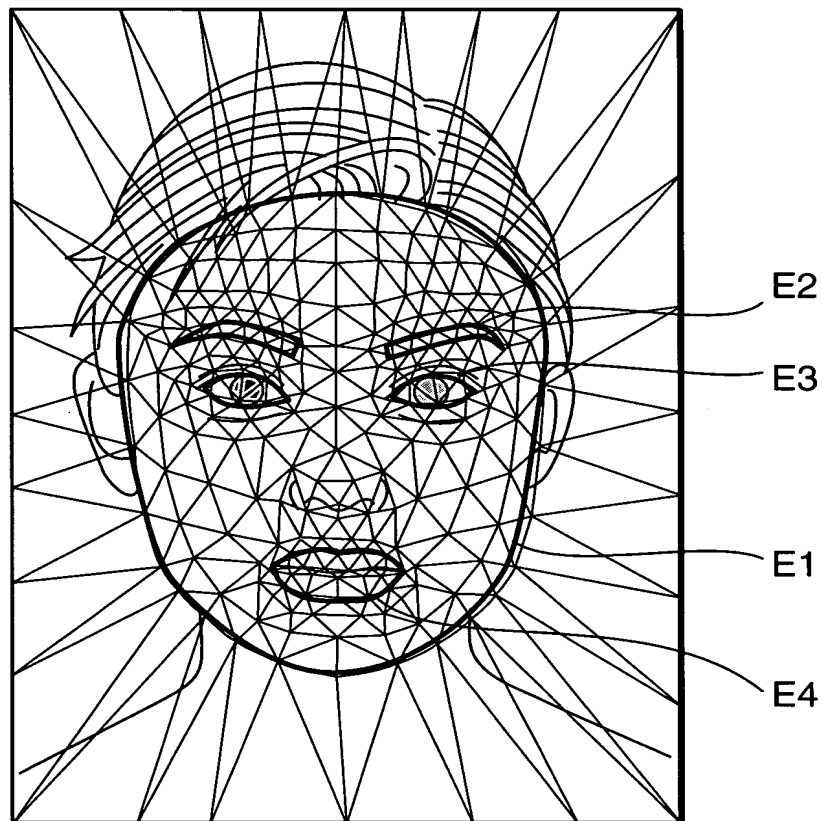
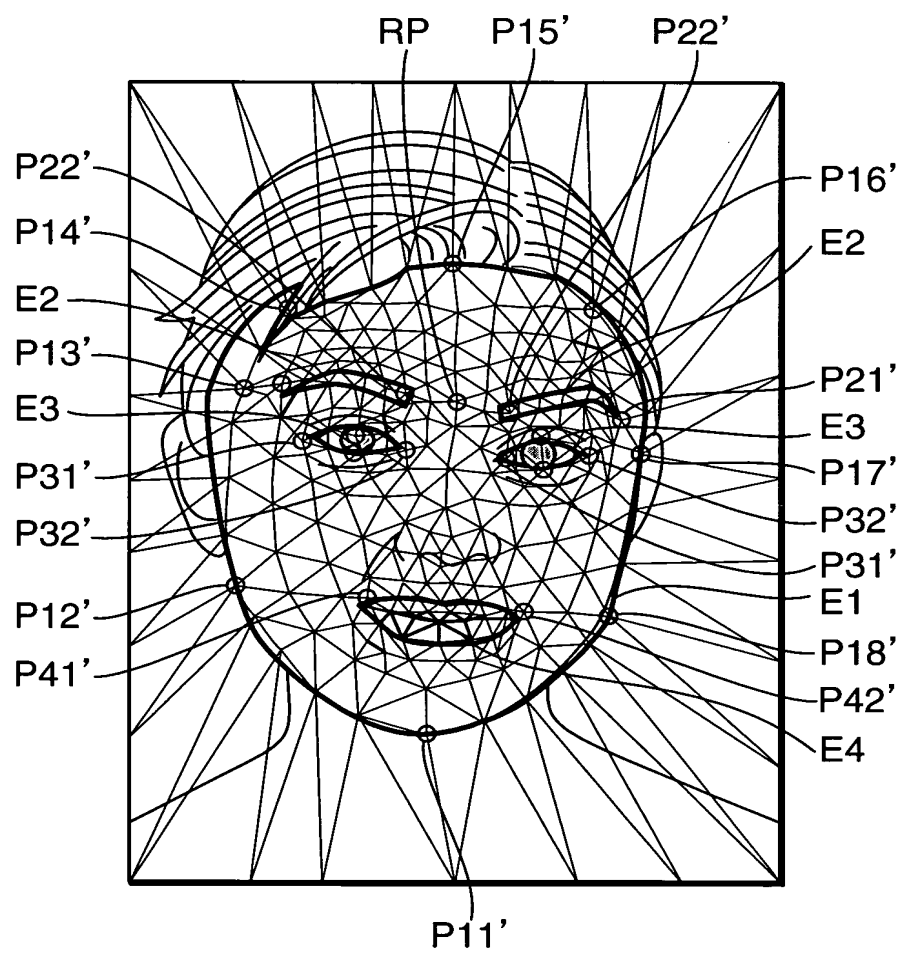


FIG.17



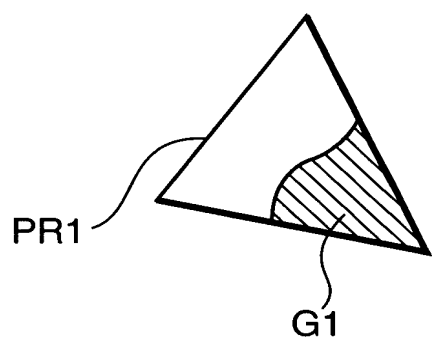


FIG.18A

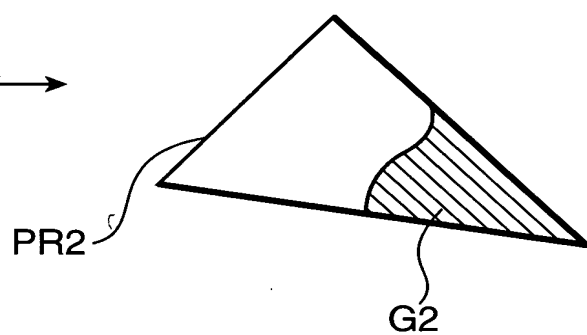
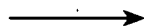


FIG.18B

FIG.19

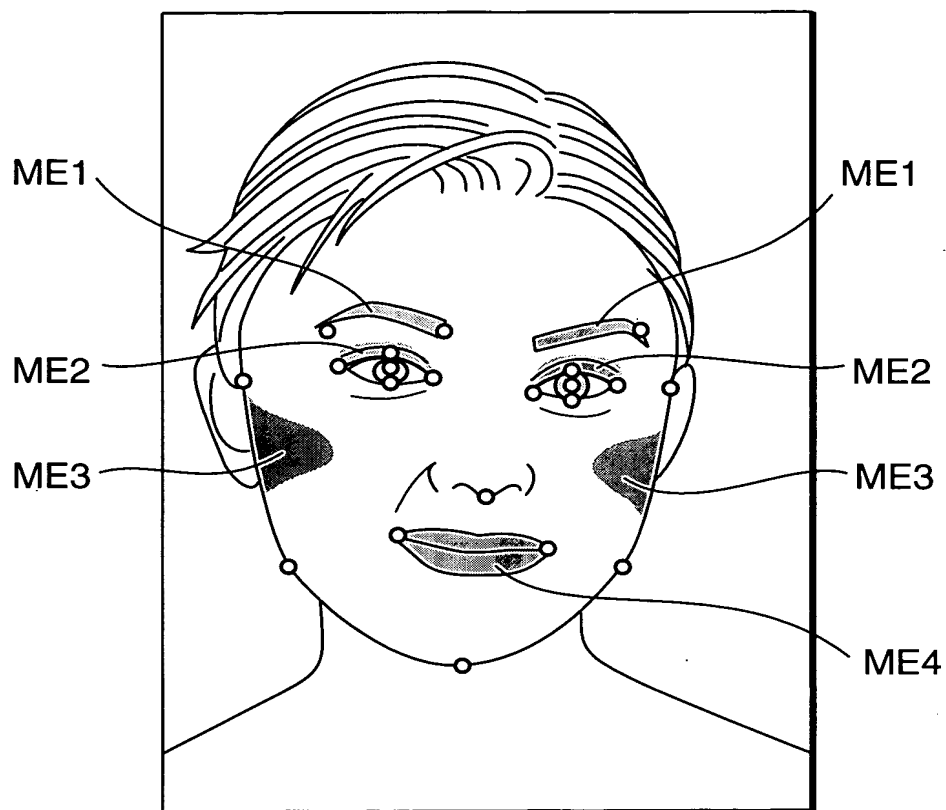


FIG.20

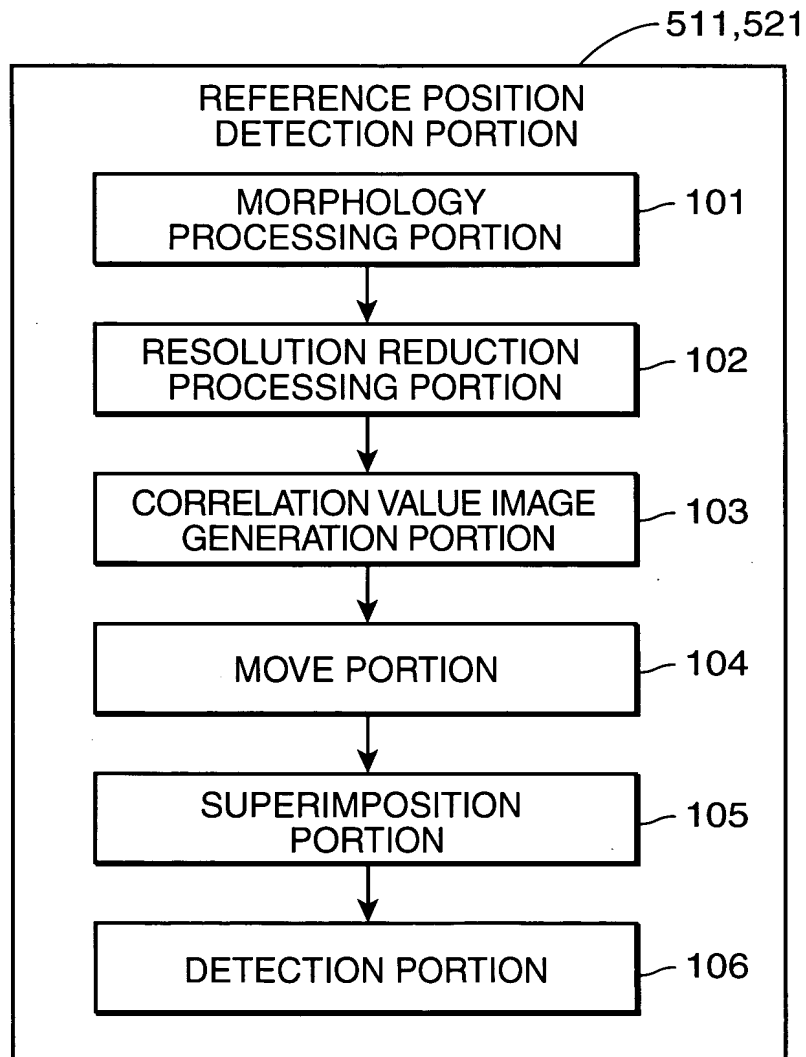


FIG.21

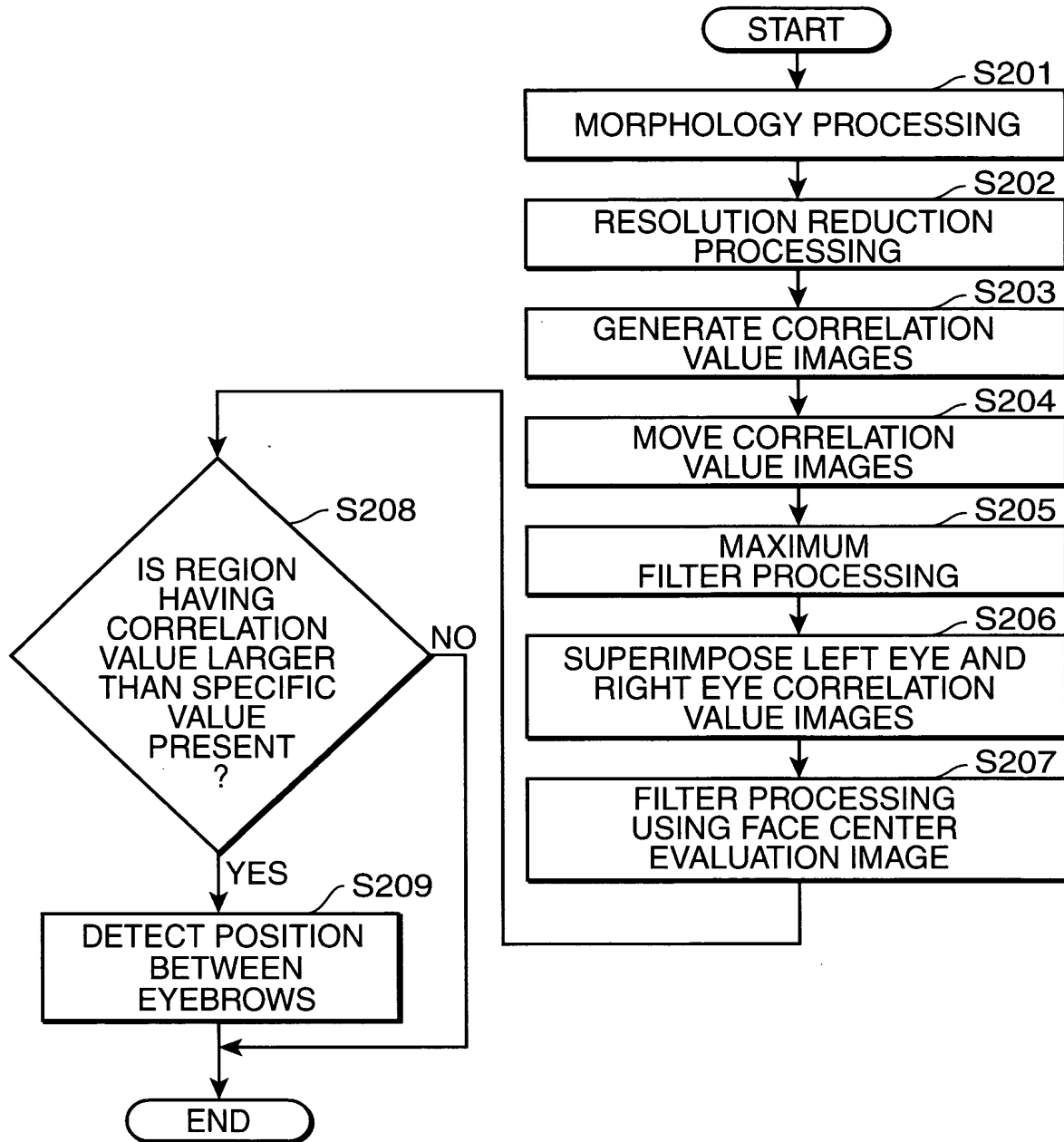


FIG.22



FIG.23A

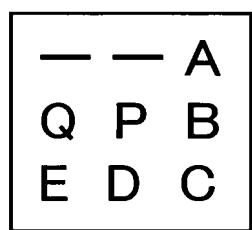


FIG.23B

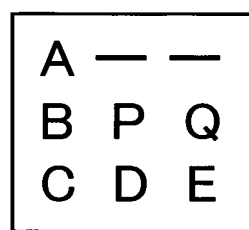


FIG.24A

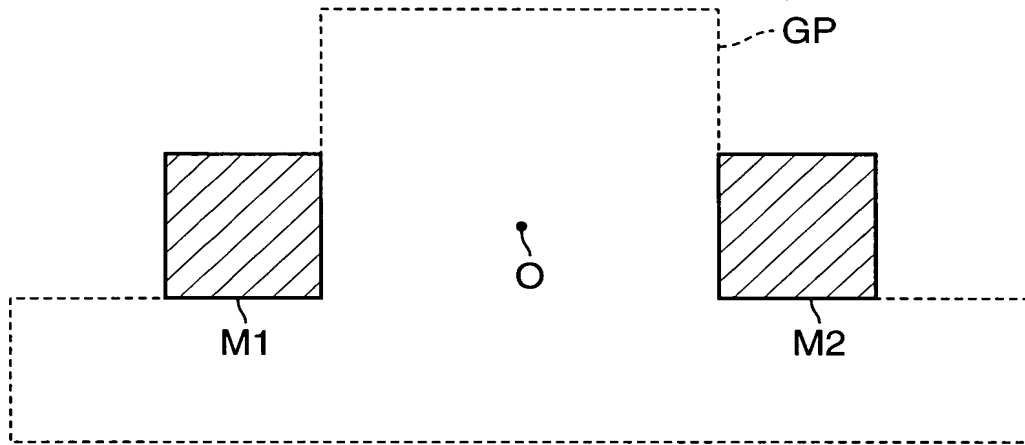
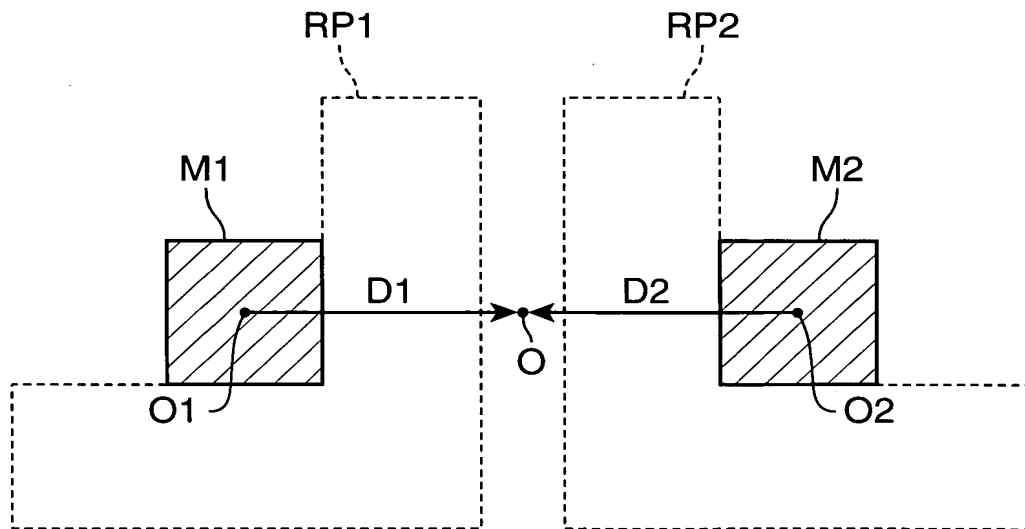


FIG.24B



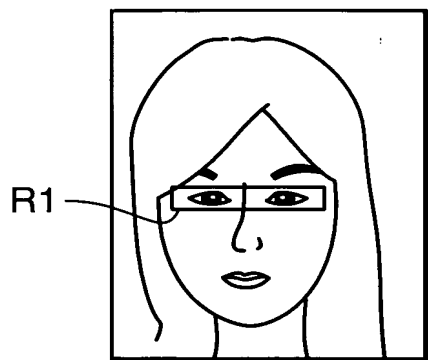


FIG. 25A

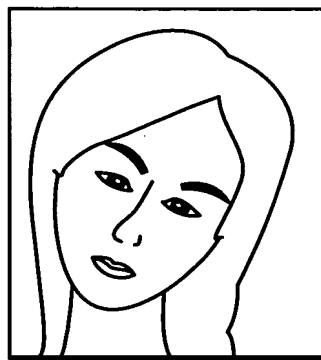


FIG. 25B

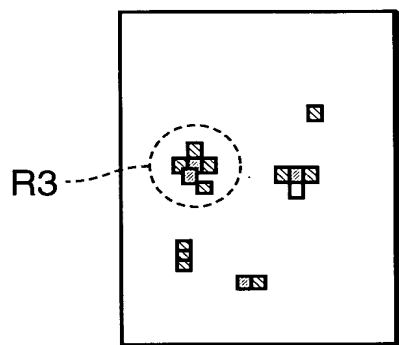


FIG.26A

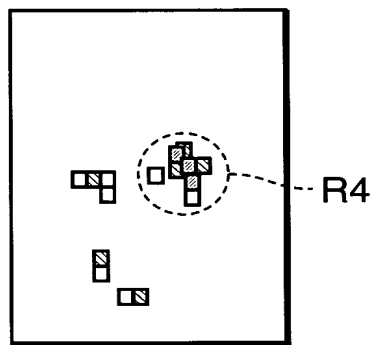


FIG.26B

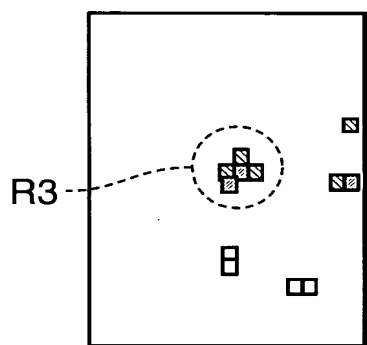


FIG.27A

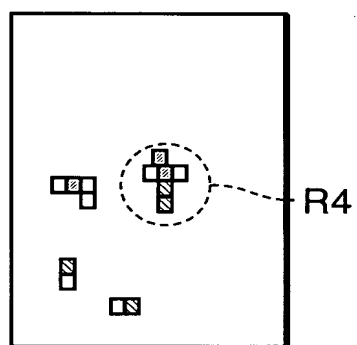


FIG.27B

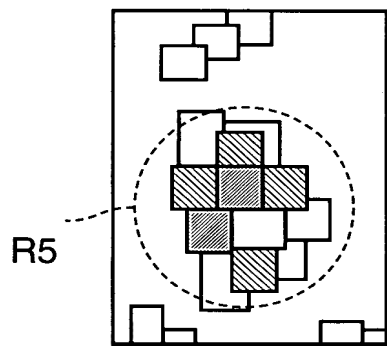


FIG.28A

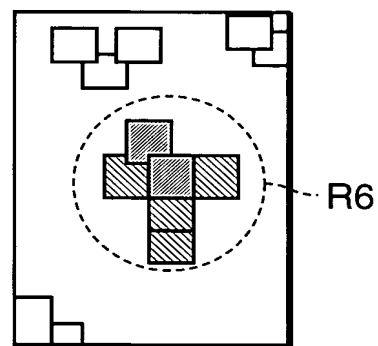


FIG.28B

FIG.29

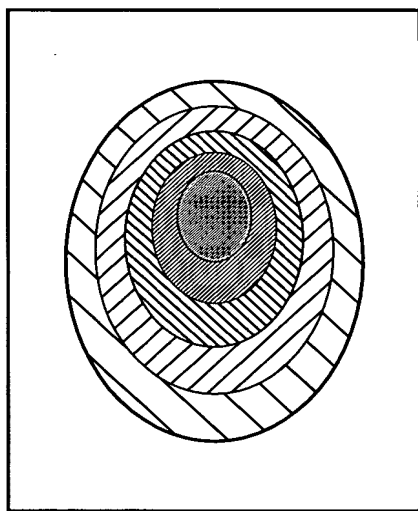


FIG.30

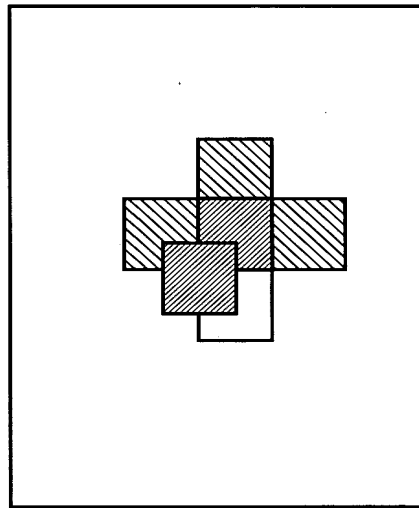


FIG.31

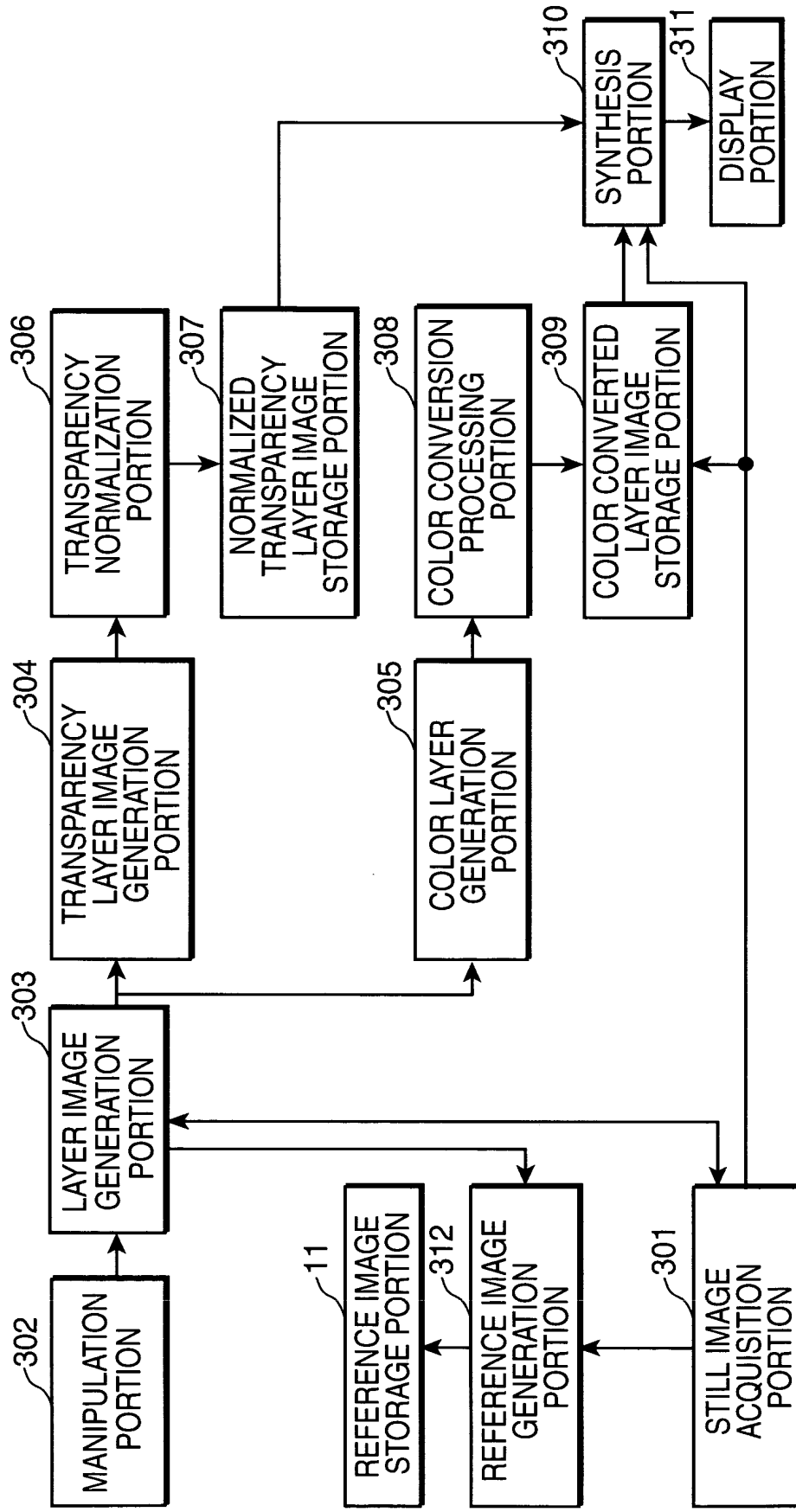


FIG.32

